

Diagram of a VAS circuit 41b. The circuit includes a transformer with primary windings 25 and 26a, and secondary windings 23b and 26b. A center tap 35 is connected to ground. The secondary windings are connected to an AGC circuit 38. The AGC circuit 38 is also connected to a feedback loop 40, which is connected to the primary windings. The output of the AGC circuit 38 is connected to an F/V Converter 39, which produces the output signal 38.

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FIG. 4

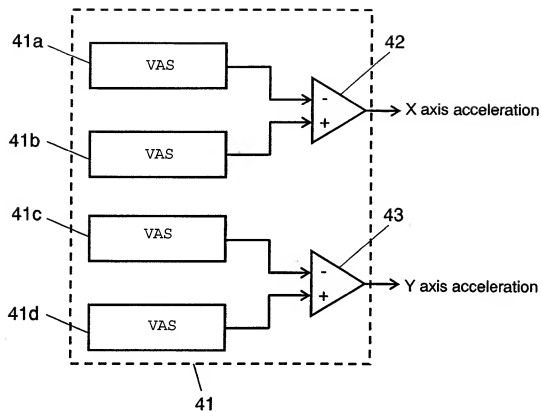


FIG. 6

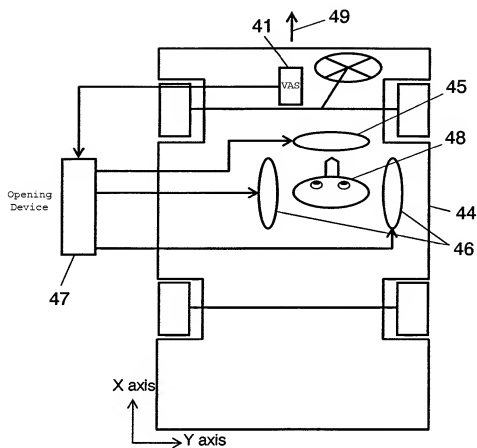


FIG. 7

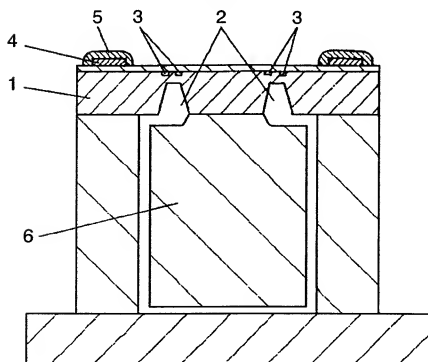


FIG. 8

